WEST Search History

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DATE: Thursday, October 07, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L20	L18 and silica	25
☐	L19	L18 and (inorganic adj1 (fibers or powder))	10
☐	L18	L17 and (glass adj1 fibers)	43
☐	L17	L16 and pulp	75
☐	L16	separator same ((polyester adj1 fibers) or (polyethylene adj1 fibers) or (polypropylene adj1 fibers) or (acrylic adj1 fibers))	613
☐	L15	l13 and pulp	0
☐	L13	separator same (alkaline adj1 battery) same ((polyester adj1 fibers) or (polyethylene adj1 fibers) or (polypropylene adj1 fibers) or (acrylic adj1 fibers))	20
☐	L11	L10 and pulp	0
☐	L10	separator with (alkaline adj1 battery) same ((polyester adj1 fibers) or (polyethylene adj1 fibers) or (polypropylene adj1 fibers) or (acrylic adj1 fibers))	20
☐	L9	separator with (alkaline adj1 battery) and ((polyester adj1 fibers) or (polyethylene adj1 fibers) or (polypropylene adj1 fibers) or (acrylic adj1 fibers))	86
☐	L8	l3 and (polyester adj1 fibers)	2
☐	L7	L5 and (thermal adj1 melt)	6
☐	L6	L5 and (heat adj1 weldable)	0
☐	L5	separator with (alkaline adj1 battery)	1167
☐	L4	separator with (alkaline adj1 battery) with (heat adj1 weldable)	0
☐	L3	sealed adj1 lead adj1 acid adj1 battery adj1 separator	11

END OF SEARCH HISTORY